

## AUTHOR INDEX

### Volume 83 (1990)

Aaltonen, M., A new upper bound on nonbinary block codes (2,3) 139–160  
Akiyama, J. and J. Urrutia, A note on balanced colourings for lattice points (*Note*) (1) 123–126  
Alperin, J.L., Trees and Brauer trees (*Note*) (1) 127–128  
Assmus, E.F. Jr. and J.D. Key, Affine and projective planes (2,3) 161–187  
Brouwer, A.E., A note on completely regular codes (*Communication*) (1) 115–117  
Brualdi, R.A. and V.S. Pless, On the covering radius of a code and its subcodes (2,3) 189–199  
Calderbank, A.R. and P. Frankl, Binary codes and quasi-symmetric designs (2,3) 201–204  
Cheng, Y. and N.J.A. Sloane, The Automorphism group of an [18, 9, 8] quaternary code (2,3) 205–212  
Cohen, G.D., Applications of coding theory to communication combinatorial problems (2,3) 237–248  
Cohen, S.D., Primitive elements and polynomials with arbitrary trace (1) 1–7  
Colbourn, C.J. and E.S. Mahmoodian, The spectrum of support sizes for threefold triple systems (1) 9–19  
Conway, J.H., Integral lexicographic codes (2,3) 219–235  
Conway, J.H., S.J. Lomonaco Jr. and N.J.A. Sloane, A [45, 13] code with minimal distance 16 (2,3) 213–217  
Frankl, P., see Calderbank, A.R.  
Füredi, Z., J. Kahn, and D.J. Kleitman, Sphere coverings of the hypercube with incomparable centers (*Note*) (1) 129–134  
Hamidoune, Y.O., Connective des graphes de Cayley abéliens sans  $K_4$  (1) 21–26  
Hergert, F.B., On the Delsarte–Goethals codes and their formal duals (2,3) 249–263  
Hibi, T., Some results on Ehrhart polynomials of convex polytopes (*Communication*) (1) 119–121  
Huffman, W.C., On the equivalence of codes and codes with an automorphism having two cycles (2,3) 265–283  
Johnston, I.J., Some results involving multilattice ideals and distributivity (1) 27–35  
Kahn, J., see Füredi, Z.  
Kaprakov, S.N. and V.D. Tonchev, Extremal doubly-even codes of length 64 derived from symmetric designs (2,3) 285–289  
Key, J.D., see Assmus, E.F. Jr.  
Kleitman, D. J., see Füredi, Z.  
Koch, H., On self-dual doubly-even extremal codes (2,3) 291–300  
Lamken, E.R. and S.A. Vanstone, Balanced tournament designs and resolvable (v, 3, 2)-BIBDS (1) 37–47  
Lin, M.-C. and S. Lin, Codes with multi-level error-correcting capabilities (2,3) 301–314  
Lin, S., see Lin, M.-C.  
Lomonaco, S.J. Jr., see Conway, J.H. (2,3) 213–217  
Mahmoodian, E.S., see Colbourn, C.J. (1) 9–19  
McGuinness, S. and R. Rees, On the number of distinct minimal clique partitions and clique covers of a line graph (1) 49–62

Pless, V.S., see Brualdi, R.A. (2,3) 189-199

Rawlings, D., Multicolored permutations, sequences, and tableaux (1) 63-79

Rees, R. and D.R. Stinson, On the number of blocks in a perfect covering of  $v$  points (1) 81-93

Rees, R., see McGuinness, S. (1) 49-62

Savicky, P., Random Boolean formulas representing any Boolean function with asymptotically equal probability (1) 95-103 \*

Sloane, N.J.A., see Cheng, Y. (2,3) 205-212

Sloane, N.J.A., see Conway, J.H. (2,3) 213-217

Stanton, D. and D. White, Combinatorics of the  $z^{AB}$  theorem (1) 105-114

Stinson, D.R., see Rees, R. (1) 81-93

Tonchev, V.D., see Kapralov, S.N. (2,3) 285-289

Urritia, J., see Akiyama, J. (1) 123-126

Vanstone, S.A., see Lamken, E.R. (1) 37-47

Ward, H.N., Weight polarization and divisibility (2,3) 315-326

White, D., see Stanton, D. (1) 105-114

